



IDE To Serial ATA Converter

USER MANUAL

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Introduction

The Vantec IDE to Serial ATA converter is an easy and convenient way that allows you to convert your existing IDE devices to the new Serial ATA standard. Mounted easily behind the back of any IDE devices (Hard Drive, CD-ROM, CD-RW, DVD ROM, DVD±RW, etc.) this mini converter turns your IDE devices to Serial ATA in a cost effective way.

Package Contents

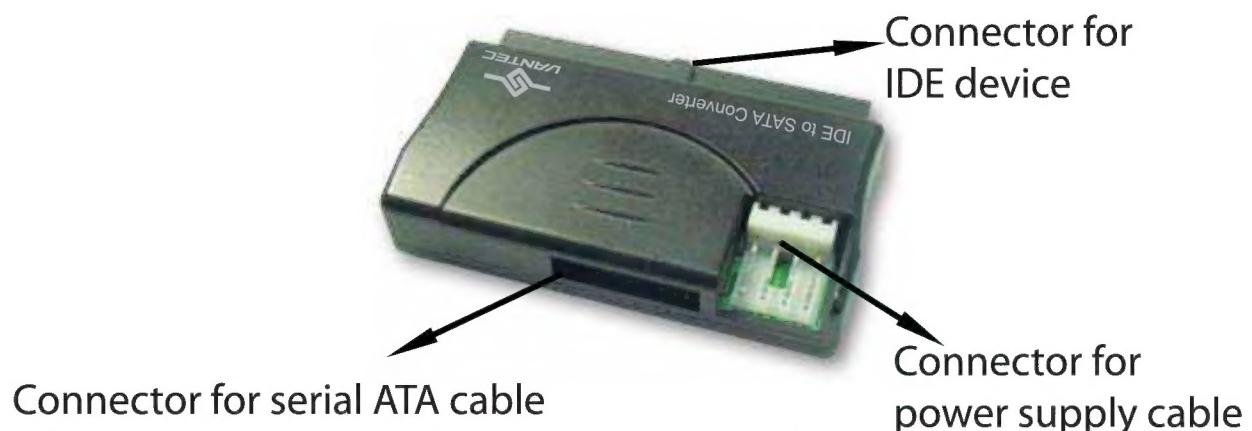
- IDE to SATA Converter (Model: CB-IS100)
- Serial ATA cable
- User Manual
- Y Power Cable

Features

- Converts IDE Devices (Hard Drive, CD-Rom, CD-RW, DVD Rom, DVD±RW, etc.) to Serial ATA Connection
- Supports ATAPI, ATA/133, ATA/100, ATA/66, ATA/33, and IDE Devices
- Compliant with ATA Specifications
- Compliant with Serial ATA Gen 1.0
- 1 IDE Input Port
- 1 SATA Output Port

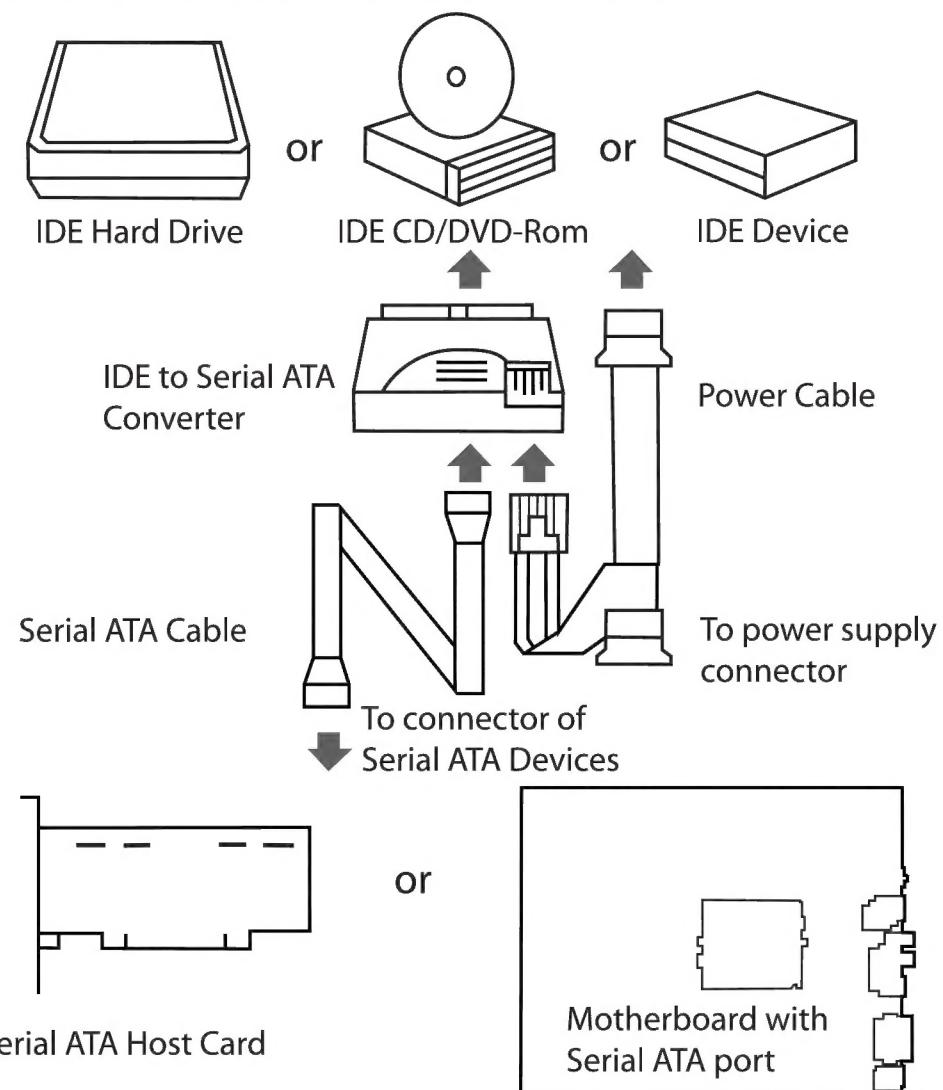
System Requirements

Any OS supported PC with an available Serial ATA Host Port



Installation

1. Connect the serial ATA cable to the IDE To Serial ATA Converter and Serial ATA Host card or the SATA port on motherboard.
2. Connect power cable to the IDE To Serial ATA Converter and IDE device. (The IDE device must be switched to master mode.)
3. Connect the IDE connector to IDE device.



Troubleshooting

Please check to see if your installation corresponds to the following points if the IDE To Serial ATA Converter doesn't work or any abnormality occur after installation:

1. Make sure all the connectors are completely inserted well.
2. If using SATA Host Card make sure your card is correctly inserted to the slot of the motherboard.
3. If using SATA Host Card make sure the driver is successfully installed.

Warranty

The IDE To Serial ATA Converter comes with a 1 year limited warranty. If your unit should become defective within that time frame, please go to <http://www.vantecusa.com> for information on how to receive warranty exchange or repair. Cosmetic defects and missing parts are not covered under this warranty. Please check the contents of the unit to make sure you received all parts. Also, check for any cosmetic flaws. If any parts are missing or if there are cosmetic defects, please contact the retailer from which you purchased the unit immediately and ask for a replacement.

Contact

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